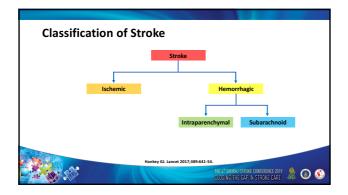
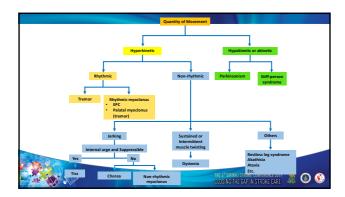
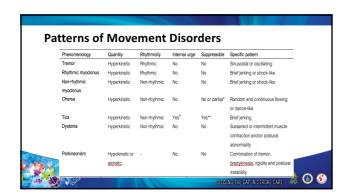
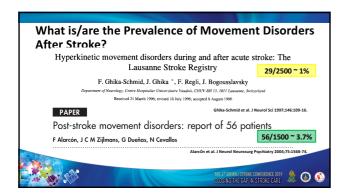


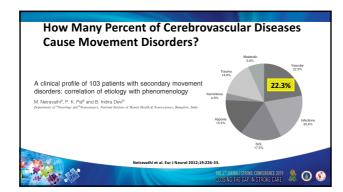
## Objective Classification of stroke Approach to movement disorders Epidemiology and characteristics of patients with movement disorders after stroke Possible mechanism of movement disorders after stroke Example of movement disorders related to stroke Prognosis and Treatment



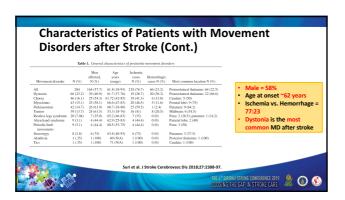


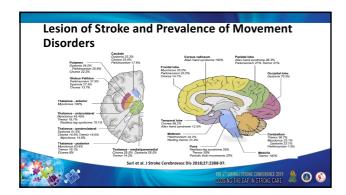


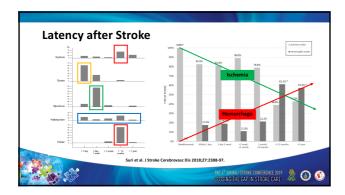


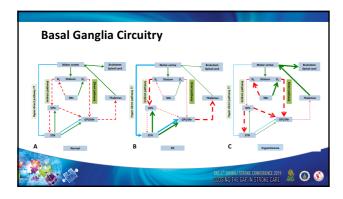


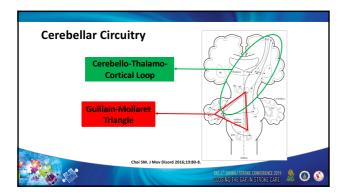
## Characteristics of Patients with Movement Disorders after Stroke Post-stroke Movement Disorders: The Clinical, Neuroanatomic, and Demographic Portrait of 284 Published Cases Ritika Suri, MD,\* Federico Rodriguez-Proet, MD,\* RelD Donohue, MD,\* Erin Jesse, MA,† Lilla Lovera, MD,† Alok Kumar Dwivedi, Pso,§ and Alberto J. Espay, MD, Alex\* • Systematic review of case reports and case series • Published between 1986-2016 • Involving 284 patients Suri et al. J Stroke Cerebrovasc Dis 2018;27:2388-97.



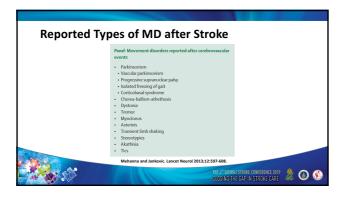


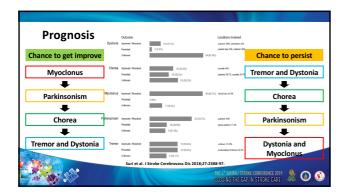






Possible Me	echanism of MD after Stroke
One structural le	ology can occur from various structural lesions lesion can produce various phenomenology stients with stroke developed abnormal movements
<ul><li>Network or circustroke</li><li>Ability to create</li></ul>	orders occurring after stroke may not be related to uction uitry disruption may be a possible mechanism of MD after eneural plasticity in each patient may lead or prevent each developing MD after stroke
	Mehanna and Jankovic. Lancet Neurol 2013;12:597-608.











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